0	. 1 /	Receiv	ving Rep	ort		
	Date: 13/9/6	7	Batch	No: MO	6806	
•	Supplier: THY SI	Tech	Dart	P/O: 3 6	2026	5
Packing Slip: Invoice: Receipt: Discrepancie	Yes No Cash Cr	W SI	elease Note A laybill Attache hipment Com C6 Inspection lork Order	ed: Ye plete: Ye	es No es No es No	N/A
Part Number	Description	antity dered	Quantity Received	Quantity Returned	Quantity Short	Comments
	1 ,					٠.
	*				a	
				·		
		Initials	of receiver	(if shipment	OK) Level	
Production/A Date Received/Co Initial	13/9/6				Locati	on

Purchase Order Receipt Listing

Friday, September 06, 2013 9:55:47 AM

All amounts are calculated in domestic currency.

Receipt Dates from 9/6/2013 to 9/6/2013 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies All Vendors PO ID PO20266 Grouped by Vendor ID

Purchase Line Order ID/ Nbr/ Curr Type Insp Req	Line Project ID Reference/ Nbr/ Description Insp Cert Std Req	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Inspected Qty/ Recv Value Rejected Qty (PO U/M)	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
endorID/Vendor Name PO20266 1 CAD No	VC-C	VC-COP001 Thyssenkr M174B1.250X02.000 f 174 SS Bar 1.250 x f 2.00	Thyssenkrupp Materials CA Ltd)X02.000 f 1.250 x f	7/5/2013	9/6/2013 DESJ02	24.0000	\$28.26	0.0000	0	\$678.16
	u	n126806								
							I	Total Received Quantity:	uantity:	24.0000
							Total (Total Qty to Inspect (PO U/M):) U/M):	0.0000
								Total Reject Quantity:	uantity:	0.0000

\$678.17

Total Receipt Value: Total Balance Due Quantity:

LADING BILL No: PEC 839067 Ship Date 03Sep13 at 15:50 From PFW Ship From: THYSSENKRUPP MATERIALS NA Probill VIM TRANSFER Via 2821 LANGSTAFF ROAD CONCORD, ONTARIO L4K 5C6 FOB CONCORD Tel: 905 669 9444 Fax: 905-738-9033 PREPAID Frt 0- 0 Manifest Route

Ship To: DART AEROSPACE 1) 1270 ABERDEEN ST HAWKESBURY, ON K6A 1K7 Tel: 613-632-9577 Fax: 613-632-1053

Vhcle Trailer Slp STAN IVERS (905-532-1350) Sold To: (20115) DART AEROSPACE 1270 ABERDEEN ST HAWKESBURY, ON K6A 1K7

SI REPORTS - PERKIN

🖊 ser laid land i deslatify

BILL OF LADING 1) Our Order PEC-594610- 1 Your PO # 20266 Part # ASTM 564 STAINLESS STEEL FLAT BAR 17-4 1.25 X 2.00 X 144.000" Heat Number Tag No Quantity 259855 570871 24 FT Tags PCS LBS TOTAL: 218

NO SUR-CHARGE TO BE ADDED, FROM MISSING LOST C & B

MILL TEST REPORTS, PACKING SLIPS ARE TO SENT WITH MATERIAL AND FAXED TO THE CUSTOMER PRIOR TO SHIPPING.

ATTN: CHANTAL/LINDA

** ALL PACKING SLIPS MUST HAVE THE HEAT NUMBER **

** REFERENCED ON IT **

TOTAL 1 BDL GW. 220 LBS

CUSTOMER PICK-UP HRS AT THYSSENKRUPP MATERIALS NA CONCORD, ONT. *** 9:00 AM TO 4:00 PM **** TEL. 800-926-2600 **** ******************

WE STOCK STAINLESS STEEL

...Continued

TVQ/QST# 1017327981 TQ001 TPS/GST TVH/HST # 140223934 RT0001

TOUTES ERREURS ET/OU MARCHAND SES MANOBAUTES DOIVENT ÉTRE. RAPPORTÉES IMMÉDIATEMENT. ERRORS OR SHORTAGE MUSTIBE REPORTED IMMEDIATELY RETOUR DE MARCHANDISES AVEC NOTRE NUMERO D'APPROBATION SEULEMENT MERCHANDISE MAY NOT BE RETURNED WITHOUT OUR APPROVAL NUMBER.

esse macheod REÇU EN BONNE CONDITIONS / RECEIVED IN GOOD CONDITION

13D

Ship From: THYSSENKRUPP MATERIALS NA 2821 LANGSTAFF ROAD CONCORD, ONTARIO L4K 5C6 Tel: 905 669 9444 Fax: 905-738-9033

Ship To: DART AEROSPACE LADING PEC 839067 Ship Date 03Sep13 at 15:50 From PFW Probill VIM/TRANSFÉR Via FOB CONCORD Frt PREPAID Route 0 Manifest Vhcle Trailer Slp STAN_IVERS (905-532-1350)

(20115) C

1161)

Sold To:

DART AEROSPACE

BILL O F ***PLEASE NOTE A \$25.00 ENERGY SURCHARGE WILL BE ADDED TO EVERY ORDER. *** THYSSENKRUPP MATERIALS NA WILL CONDUCT THEIR INVENTORY, SEPT. 5 & 6/2013. THERE WILL BE NO CUSTOMER PICKUPS THOSE DAYS. HOWEVER, THE SALES OFFICE WILL REMAIN OPEN.

Page: Last

TOUTES ERREURS ET/OU MARCHANDISES MANQUANTES DOIVENT ÉTRE RAPPORTÉES IMMÉDIATEMENT. ERRORS OR SHORTAGE MUST BE REPORTED IMMEDIATEL RETOUR DE MARCHANDISES AVEC NOTRE NUMERO D'APPROBATION SEULEMENT

REÇU EN BONNE CONDITIONS / RECEIVED IN GOOD CONDITION TVQ/QST# 1017327981 TQ001 TPS/GST TVH/HST # 140223934 RT0001

Acciaierie Valbruna s.p.A.





54-181892 CERTIFICATO DI COLLAUDO **ABNAHMEPRUEFZEUGNIS** INSPECTION CERTIFICATE **CERTIFICAT DE RECEPTION** EN 10204 (2004), 3.1

36100 VICENZA (Italia) - Viale della scienza, 25 z.i. Stab.: 39100 BOLZANO (Italia) - Via A. Volta, 4

VALBRUNA STAINLESS INC. 2400 TAYLOR STREET WEST 46801-FORT WAYNE, IN 46801-US

Produttore: ACCIAIERIE VALBRUNA S.P.A.

Stato di fornitura: Hot rolled Descaled COND. A Hot rolled Lielerzustand/Delivery state/Etat de fivralison

Tipo di Elaborazione: E+AOD

Avviso di Spedizione: D-VI13017840

Ordine nr: 34059 STOCK CAROL STR

Certificato nr: MEST361122/2013/

Conferma ordine nr: El12007417 Werke/Our Order/Ref nr.

Marchio di Fabbrica: Zeichen des Liefernwerkes Trade mark Sigle de l'usine produtrice

ASTM A370 2012A .

Punzone del Collaudatore: Stempel des Werkesschverständigen Inspector's stamp/Poincon de l'assayeur

AMS 2303 F

Specifiche: Anforderungen / Requirements / Exigences **VSI FLAT 2 630 A** AMS 5643 R S17400 A ASTM A564 2010 S17400 A

AISI 630 ASME SA564 2010 S17400 A (0) ASTM F899 2012 630

(0) SEC.II PT.A 2010 EDITION ADD, 2011a

Qualitá: 630

An 13.09.6 Tolleranza: ASTM A484-11 Marca: V174 Punzonatura: 630 Tolleranz / Allowance/Tole: Pos. nr. Pos. nr. Item nr. Nr. de poste Oggetto Gegenstand Product description Descrip, du produit Chata Pezzi Dimensioni - In Lunghezza - In Peso - LB Lotto nr. Gewich Weight Polds Lange Length Longueur Losnr. Lot ar. Lot ar. 2,0000 x 1,2500 0100 Flat 150 / 156 259855 2.529 219805700

l			Test	on delive	ery condition Prū			ATO DI FOF test a l'etat de fo			l material así c	come entre	opado				
	TEST	Provetta/Probestab Specimen/Eprouvette Larg.dlam Spass, Broits Dlam, Dicke Width Dlam, Thickness Larg. diam, epale	۰F	Posiz. Sagglo Protector Location Emplemental	Snervamento Srockgrozo Vieti Stress Limite etastique	Snervamento Strekgronze Vield Strass Umita elastique	Resistenza Zuglosögkelt Tensile strangth Resistance é traction	Bruchdeh Elonga	inung Bon	Einsch Recksik	tione norung n of area atton	Kert	esilienz bechlegerbe spect Valus Resilience	olt :	C	Haerte Haerte Hardness Durele HB	-7-
	Valori richiesti 1 Antonderungen/Required valuos Valouis démandins		mi ma		-	: ·	-	-	-	-	-		-		10	- 363	
	Α	12,5	68	L								-			346		

TEST		min	max	
Α	Delta Ferrite		5,0	1,5 %
Α	Grain size for ASTM E112			5
Α	RATINGS FREQUENCY		1,10	0
Α	RATINGS SEVERITY		1.05	0

***************************************					***************************************				Sample co	nd. H900								- 0
Wagmeb Heat Tr	tamento enandlung eniment .Termique	Temper Temper Temper Tempera	atur ature store	Abkusi Cool Retroidis	ung er emaint	Permanenza Hakedaver Permanence Maintles	Tipo Trattame Waemebehandlu Heat Trealment Trailment Termiqu	ng	Temperatura Temperature Temperature Temperature	Raffreddam Abkuehlun Cooler Rekoldissem	9	Permanenza Hatedaver Permanence Mainlien	- 4	o Trattamento leermovekandlung Heat Trealment reitment Termique	Temperatura Temperature Temperature Temperature	Abku Co	damento oblung solor	Permanenza Haitodaver Permanence Maintien
Ag	ing	900	۰F	All	l	60 '			1940									
TEȘT	Provetta, 8pecimentep Larg.diem i Breite Diem Wicth Diem. T Larg. diem. mm	rouvette Spees. Dicke hickness opals	۱۰	Post Sagg Protein Locate Emples	o U	ervamento Streckgrenze Yloki Strass roke elazikque Rp 0,2% K.s.l.	Snervamento Szeckorenza Yleki Sirosa Umita alasique	Zi Ton Reals	esistenza uptesipkelt sello atrongth tonce & Inaction Rm k.s.i.	Allungan Bruchdehr Elongah Mongem	ou muc	d 100 '	Einsch	cione inforung in of sma cition RA %	Resilienz Kertschlagarb Impact Value Resilienca	ek		UFCZZQ Haema Hardacas Durete HB
Antonders	ori richiest engen/Required v eure démandées	aluas		min max		170	-		190	-	10	-		40	-			388 444
В	12,	5	68	3 L		182			198		15	5		49			429	

Mechanical properties according to ASTM A370. Delta Ferrite according to AMS 2315.

1)t.=fongitudinale/längs, T=trasversale/quer, Q=Tangenziale/tange

Vicenza,12/06/13	ll collaudatore di stabilimento / der Werkssachverständige/ Works inspector / L'agent d'usine M. Rizzottor / Lives	Pagina - 1 c	di 2
(Mod, MCE2)	J.W	1.017	

From: ThyssenKrupp Materials NA

Cust. THYSSENKRUPP MATERIALS NA - ECAD Del.: 2402672594

CstAr Wgt.: 218.000 LB

CstOr 250933 Date 08/30/2013 John Bunbett

Acciaierie Valbruna s.p.A.





QUALITY MANAGEMENT SYSTEM CERTIFIED BY LLOYD'S REGISTER

CERTIFICATO DI COLLAUDO ABNAHMEPRUEFZEUGNIS INSPECTION CERTIFICATE CERTIFICAT DE RECEPTION EN 10204 (2004), 3.1

36100 VICENZA (Italia) - Viale della solenza, 25 z.i. Stab.: 39100 BOLZANO (Italia) - Via A. Volta, 4

VALBRUNA STAINLESS INC. 2400 TAYLOR STREET WEST 46801-FORT WAYNE, IN 46801-US

Produttore: ACCIAIERIE VALBRUNA S.P.A.

Stato di fornitura: Hot rolled Descaled COND. A Hot rolled Lieferzustand/Delivery state/First de liuralege.

Avviso di Spedizione: D-VI13017840

Ordine nr: 34059 STOCK CAROL STR

Tipo di Flaborazione: F+AOD

Certificato nr: MEST361122/2013/

Conferma ordine nr: El12007417 Werke/Our Order/Rel nr.

Marchio di Fabbrica: Zeichen des Lleiemwerkes Trade mark Sigle de l'usine produttice

Punzone del Collaudatore: Stempel des Werkssachverständigen Inspector's stamp/Poincon de l'assi



Analisi chimica

										4					
Colata /Heat Schmelze/Coulée	min - max 0,070	- 1,00	1,00	15,00 17,00	0,50	3,00 5,00	3,00 5,00	-	0,040	0,030	- 0,050	 :	:	:	:
	C %	Si %	Mn %	Cr %	Mo %	Cu %	Ni %	Co%	P %	S %	N %	Ta %		-	
259855	0,040	0,43	0,64	15,21	0,27	3,44	4,57	0,071	0,022	0,001	0,045	0,0020			

Colata /Heat Schmelze/Coulés	min 0,150 max 0,350	5 C 0,850	-	*	·	·
	Nb%+Ta%	Cb(Nb)%				
259855	0,224	0,222				3

Jan 9.6

Material solution annealed 1904F for 1 h. air cooled to below 90F.

Micro and macro etch test: satisfactory.

Produced without class I-II Ozone depleting substances.

Material is DFARS Compliant

Sono state socidisfatte tutte le condizioni richieste De gestalian Anforderungan sind il. Anlage erfolit The material has been funrished in accordance with the requirements Le material a sié trouvé conforme aux exigences

Controllo antimescolanza: OK Verwechsungprülungsvortalnadi. UN Verwechsungprülungs spectralnadiylisch durchgeführt Antimiding testing performed: OK Contröle antimelange falt; r.a.s.

Controllo visivo e dimensionale: soddisfa le esigenze Besichtigung und Ausmessung: ohne Beanstandung Visual inspection and dimensional checks:satisfactory

Melted and manufactured in Italy No welding or weld repair Material free from Mercury contamination

We declare that the finished product is checked for radioactive contamination through Portal System when it leaves the production plant. The Quality Management System is Certified acc. Pressure Equipment Directive [97/23/EC] Annex 1,s.,4.3 by TUEV and LLOYD'S

Any act of tampering, modification, alteration, counterfeiting and/or faisification and/or any other action which modifies the contents of this test certificate shall constitute a violation of applicable civil and criminal laws. Accialence Valbruna shall protect its rights and interests before any competent court, authority and jurisdiction.

The supplied product conforms to requirements expressly requested by the purchaser and conforms to requirements specified by certified norms and standards. Should the product be used for more severe, critical and/ or in any case different applications than those the material is generally intended for, any different and/or supplementary requirements shall be specifically demanded, at least, upon order of the Product by the Purchaser. Accialerie Valbruna SpA shall not be responsible for any improper use of the

Vicenza, 12/06/13 VCQ008

(Mod. MCE2)

Wgt.: 218.000 LB

il collaudatore di stabilimento / der Werkssachverständige/ Works inspector / L` agent d' usine

M. Rizzoty Kul

Pagina - 2 di 2

From: ThyssenKrupp Materials NA

Cust. THYSSENKRUPP MATERIALS NA - ECAD Del.: 2402672594

CstAr

CstOr 250933

08/30/2013

John Bunbetts



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7 Tel: 613 632 9577

Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO20266

Purchase Order Date 6/20/2013 PO Print Date 9/6/2013

Page Number 1 of 1

Order From:

VC-COP001

THYSSENKRUPP MATERIALS CA LTD O/A VPK METAL- C/O T27540/PO BOX 4275,POSTAL"A" TORONTO, ON M5W 5V8 CA

DART AEROSPACE LTD Ship To:

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

CANADA

Contact Name

Vendor Phone

Ship To Contact

Ship To Phone

905 669 9444

Yours ppd

Buyer

Chantal Lavoie

Customer POID Customer Tax #

10127-2607 Net 30

Terms Currency

CAD

FOB

Destination-Collect

Ship Via: Ship Acct:

Line Reference Nbr Vendor Part Number Line Comments **Delivery Comments**

M174B1.250X02.000

17-4 SS Bar 1.250 x 2.00

Description/

Mfg ID

7/5/2013

Yes 7/5/2013

Req Date/ CD

Taxable

Promise Date

MATERIAL; 17-4 PH SS BAR AS PER AMS 5604/5643 GRAIN MUST BE ALONG LENGTH OF BAR MIN, YIELD TENSILE STRENGTH = 100 KSI MIN. ULTIMATE TENSILE STRENGTH = 150 KSI

Unit of Measure

Req Qty/

24.00

\$29.75

PO Unit Price

RE-Print.

\$714.08

Extended

Price

M304S16GA

304/316 Sheet .063

7/5/2013

256.00

\$4.22

\$1,080.00

\$714.08

Yes 7/5/2013

sf

Line Total:

MATERIAL: AISI 304/316 SS SHEET ANNEALED AS PER MIL-S-5059/AMS 5513 (304)/AMS 5524 (316)/ASTM A240/ASME SA240

Line Total:

\$1,080.00

PO Total:

\$1,794.08

Note: Pricing listed above is as per contract agreement between Dart Aerospace and the respective manufacturer.

No substitution or deviation without consent. Certificate of Conformity or Material Certification required -YES

PST# 6122-5207

3

Change Nbr:

Change Date:

9/6/2013

NO